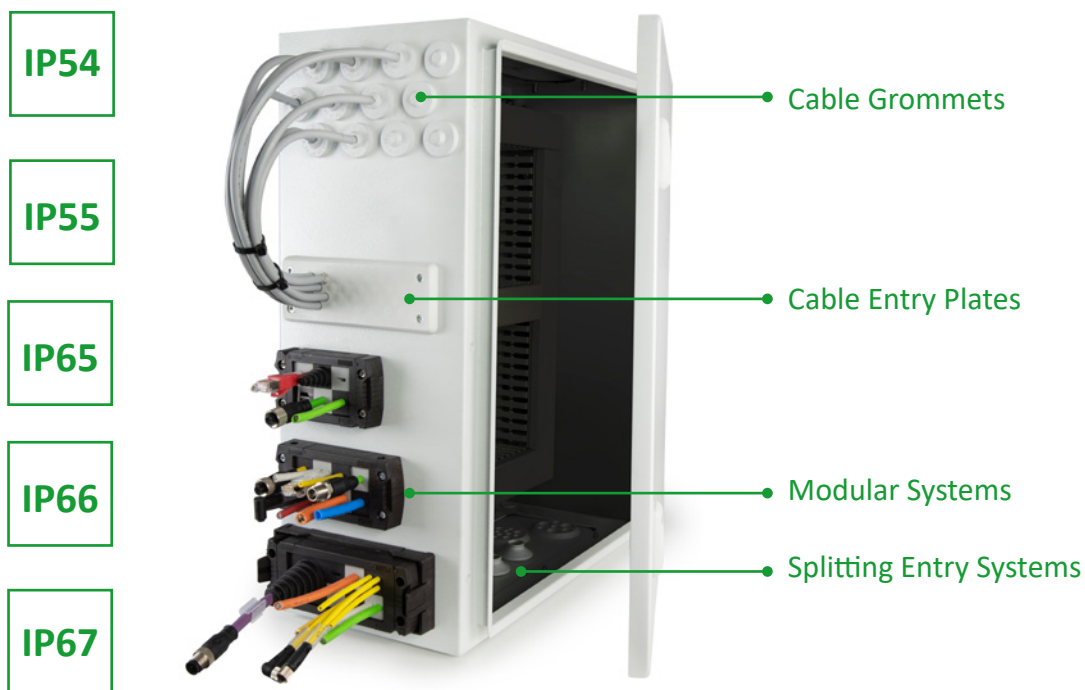


## Cable Entry Solutions from Trelleborg



**New in the Portfolio.**



### Authorised Distributor.

- Trelleborg cable entry systems are used wherever protection against water, dust and moisture is needed. The products are used in panel construction segments, transportation technology, renewable energy generation, mechanical engineering, even in the food & beverages industry and in telecommunication infrastructure.
- High tightness and almost tool-free use of the cable entry systems
- Compliance with the protection classes IP54 to IP67
- Use in rough environmental conditions possible



# Our Portfolio - Proven Quality.

## Cable Entry Systems from Trelleborg

### Cable Grommets

(Non-splitting, fix / peelable diameter)



**Specifications:**

|                         |                                                   |
|-------------------------|---------------------------------------------------|
| List of Materials:      | TPE, EPDM, Silicone                               |
| Temperatures (°C):      | -40 to +100 °C, -40 to +120 °C,<br>-40 to +200 °C |
| Flame class:            | UL94-V0, self-extinguishing                       |
| Properties:             | Halogen free, Silicone free                       |
| Installation range (∅): | 3 mm to 69 mm                                     |
| Mounting type:          | Snap-in                                           |
| Classes:                | IP54, IP65, IP67                                  |

### Cable Gland Plates

(Non-splitting, fix diameters)



**Specifications:**

|                         |                                |
|-------------------------|--------------------------------|
| List of Materials:      | TPE (frame: polyamid or metal) |
| Temperatures (°C):      | -40 to +100 °C                 |
| Flame class:            | UL94-V0, self-extinguishing    |
| Properties:             | Halogen free                   |
| Installation range (∅): | 3 mm to 60 mm                  |
| Mounting type:          | Screw type mounting            |
| Classes:                | IP55, IP65, IP67               |

### Modular Systems

(Modular, fix diameters)



**Specifications:**

|                         |                              |
|-------------------------|------------------------------|
| List of Materials:      | Polyamid, SBES, NBR          |
| Temperatures (°C):      | -40 to +120 °C               |
| Flame class:            | UL94-V0, self-extinguishing  |
| Properties:             | Halogen free, Silicone free  |
| Installation range (∅): | 1 mm to 33 mm                |
| Mounting type:          | Screw type mounting, Snap-in |
| Classes:                | up to IP65                   |

### Splitting Entry Systems

(Modular, peelable diameters)



**Specifications:**

|                         |                              |
|-------------------------|------------------------------|
| List of Materials:      | Polymer (plastic reinforced) |
| Temperatures (°C):      | -40 to +90 °C                |
| Flame class:            | UL94-V0, self-extinguishing  |
| Properties:             | Halogen free                 |
| Installation range (∅): | 3 mm to 67 mm                |
| Mounting type:          | Screw type mounting          |
| Classes:                | IP55                         |

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